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DATE: Monday, September 18, 2006

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<input type="checkbox"/>	L2	chymosin and (tylopoda or camelus)	10

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 10 of 10 returned.

1. Document ID: US 20060099588 A1

L2: Entry 1 of 10

File: PGPB

May 11, 2006

PGPUB-DOCUMENT-NUMBER: 20060099588

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060099588 A1

TITLE: Method of producing an aspartic protease in a recombinant host organism

PUBLICATION-DATE: May 11, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Van Den Brink; Johannes M.	HERLEV		DK
Harboe; Marianne K.	Lyngby		DK
Petersen; Steen G.	Rodovre		DK
Rahbek-Nielsen; Henrik	Birkered		DK

US-CL-CURRENT: [435/6](#); [435/91.1](#)

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KWC](#) | [Draw](#) |

2. Document ID: US 20050039235 A1

L2: Entry 2 of 10

File: PGPB

Feb 17, 2005

PGPUB-DOCUMENT-NUMBER: 20050039235

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050039235 A1

TITLE: Methods for the production of insulin in plants

PUBLICATION-DATE: February 17, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Moloney, Maurice M.	Calgary		CA
Boothe, Joseph	Calgary		CA
Keon, Richard	Calgary		CA
Nykiforuk, Cory	Calgary		CA
Van Rooijen, Gijs	Calgary		CA

US-CL-CURRENT: 800/288

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn
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3. Document ID: US 20040180410 A1

L2: Entry 3 of 10

File: PGPB

Sep 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040180410

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040180410 A1

TITLE: Method of producing non-bovine chymosin and use hereof

PUBLICATION-DATE: September 16, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Kappeler, Stefan	Baden		CH
Farah, Zakaria	Thalwil		CH
Brink, Johannes Maarten van den	Herlev		DK
Rahbek-Nielsen, Henrik	Birkerod		DK
Budtz, Peter	Frederiksberg		DK

US-CL-CURRENT: 435/69.1; 435/226, 435/320.1, 435/325, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn
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4. Document ID: US 20040167073 A1

L2: Entry 4 of 10

File: PGPB

Aug 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040167073

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040167073 A1

TITLE: Casein derived peptides and uses thereof

PUBLICATION-DATE: August 26, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sidelman, Zvi	Tel Aviv		IL

US-CL-CURRENT: 514/12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn
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5. Document ID: US 20040029828 A1

L2: Entry 5 of 10

File: PGPB

Feb 12, 2004

PGPUB-DOCUMENT-NUMBER: 20040029828
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20040029828 A1

TITLE: Homeostasis-maintaining agents

PUBLICATION-DATE: February 12, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Nishiyama, Eiji	Shiga		JP
Sagawa, Hiroaki	Shiga		JP
Hino, Fumitsugu	Shiga		JP
Morihara, Etsuko	Shiga		JP
Sakai, Takeshi	Amori		JP
Oyashiki, Haruo	Shiga		JP
Kato, Ikuonoshin	Kyoto		JP

US-CL-CURRENT: 514/54

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn D
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 6. Document ID: US 20020164696 A1

L2: Entry 6 of 10

File: PGPB

Nov 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020164696
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020164696 A1

TITLE: Method of producing non-bovine chymosin and use hereof

PUBLICATION-DATE: November 7, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Kappeler, Stefan	Baden		CH
Farah, Zakaria	Thalwil		CH
Brink, Johannes Maarten van den	Herlev		DK
Rahbek-Nielsen, Henrik	Birkerod		DK
Budtz, Peter	Frederiksberg		DK

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn D
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 7. Document ID: US 20020160445 A1

L2: Entry 7 of 10

File: PGPB

Oct 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020160445

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020160445 A1

TITLE: Method of providing polypeptide preparations with reduced enzymatic side activities

PUBLICATION-DATE: October 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Harboe, Marianne	Lyngby		DK

US-CL-CURRENT: 435/69.1; 435/184

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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 8. Document ID: US 20020147144 A1

L2: Entry 8 of 10

File: PGPB

Oct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147144

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020147144 A1

TITLE: Casein derived peptides and uses thereof in therapy

PUBLICATION-DATE: October 10, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sidelman, Zvi	Tel Aviv		IL

US-CL-CURRENT: 514/12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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 9. Document ID: US 20040180410 A1

L2: Entry 9 of 10

File: DWPI

Sep 16, 2004

DERWENT-ACC-NO: 2004-667664

DERWENT-WEEK: 200465

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TITLE: New isolated or non-naturally occurring DNA construct encoding a pre-

prochymosin, prochymosin or chymosin protein, useful in producing milk coagulating compositions in cheese manufacturing

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. D.](#)

10. Document ID: WO 200264759 A2, US 20020160445 A1, EP 1362099 A2, AU 2002229512 A1, AU 2002229512 A8

L2: Entry 10 of 10

File: DWPI

Aug 22, 2002

DERWENT-ACC-NO: 2002-636629

DERWENT-WEEK: 200612

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TITLE: Providing a polypeptide preparation with a reduced content of undesired enzymatic side activities, by subjecting medium with a desired polypeptide with undesired enzymatic side activity to a low pH

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. D.](#)

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Terms	Documents
chymosin and (tylopoda or camelus)	10

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NEWS 6 MAY 19 Derwent World Patents Index to be reloaded and enhanced
NEWS 7 MAY 30 IPC 8 Rolled-up Core codes added to CA/CAPLUS and
USPATFULL/USPAT2
NEWS 8 MAY 30 The F-Term thesaurus is now available in CA/CAPLUS
NEWS 9 JUN 02 The first reclassification of IPC codes now complete in
INPADOC
NEWS 10 JUN 26 TULSA/TULSA2 reloaded and enhanced with new search and
and display fields
NEWS 11 JUN 28 Price changes in full-text patent databases EPFULL and PCTFULL
NEWS 12 JUL 11 CHEMSAFE reloaded and enhanced
NEWS 13 JUL 14 FSTA enhanced with Japanese patents
NEWS 14 JUL 19 Coverage of Research Disclosure reinstated in DWPI
NEWS 15 AUG 09 INSPEC enhanced with 1898-1968 archive
NEWS 16 AUG 28 ADISCTI Reloaded and Enhanced
NEWS 17 AUG 30 CA(SM)/CAPLUS(SM) Austrian patent law changes
NEWS 18 SEP 11 CA/CAPLUS enhanced with more pre-1907 records

NEWS EXPRESS JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.

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=> s chymosin and (tylopoda or camelus)

L1 16 CHYMOSIN AND (TYLOPODA OR CAMELUS)

=> dup rem l1

PROCESSING COMPLETED FOR L1

L2 7 DUP REM L1 (9 DUPLICATES REMOVED)

=> d 1-7

L2 ANSWER 1 OF 7 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on
STN DUPLICATE 1

AN 2006:294280 SCISEARCH <<LOGINID::20060918>>

GA The Genuine Article (R) Number: 021VR

TI Characterization of recombinant camel ***chymosin*** reveals superior properties for the coagulation of bovine and camel milk

AU Kappeler S R; van den Brink H J M (Reprint); Rahbek-Nielsen H; Farah Z; Puhan Z; Hansen E B; Johansen E

CS Chr Hansen AS, Boge Alle 10-12, DK-2970 Horsholm, Denmark (Reprint); Chr Hansen AS, DK-2970 Horsholm, Denmark; Swiss Fed Inst Technol, Inst Food Sci, CH-8092 Zurich, Switzerland

Hansvanden.Brink@dk.chr-hansen.com; zakaria.farah@ilw.agrl.ethz.ch

CYA Denmark; Switzerland

SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (7 APR 2006) Vol. 342, No. 2, pp. 647-654.

ISSN: 0006-291X.

PB ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA.

DT Article; Journal

LA English

REC Reference Count: 11

ED Entered STN: 4 Apr 2006

Last Updated on STN: 4 Apr 2006

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L2 ANSWER 2 OF 7 BIOTECHDS COPYRIGHT 2006 THE THOMSON CORP. on STN
DUPLICATE 2

AN 2004-23587 BIOTECHDS <<LOGINID::20060918>>

TI New isolated or non-naturally occurring DNA construct encoding a pre-prochymosin, prochymosin or ***chymosin*** protein, useful in producing milk coagulating compositions in cheese manufacturing; production of a recombinant ***chymosin***, pro- ***chymosin*** or prepro- ***chymosin*** protein useful for preparing a milk

coagulation composition

AU KAPPELER S; FARAH Z; BRINK J M V D; RAHBEK-NIELSEN H; BUDTZ P
 PA KAPPELER S; FARAH Z; BRINK J M V D; RAHBEK-NIELSEN H; BUDTZ P
 PI US 2004180410 16 Sep 2004
 AI US 2004-807115 24 Mar 2004
 PRAI US 2004-807115 24 Mar 2004; US 2000-705917 6 Nov 2000
 DT Patent
 LA English
 OS WPI: 2004-667664 [65]

L2 ANSWER 3 OF 7 BIOTECHDS COPYRIGHT 2006 THE THOMSON CORP. on STN
 DUPLICATE 3

AN 2002-17467 BIOTECHDS <>LOGINID::20060918>>
 TI Producing recombinant enzymes (specifically pre-prochymosin, prochymosin or ***chymosin***), useful as milk coagulating compositions in cheese manufacturing based on milk from any animal species (e.g. deer, buffalo or camel species);
 Camelus dromedarius recombinant pre-prochymosin, prochymosin, ***chymosin*** or glucoamylase fusion protein production in Aspergillus niger var. awamori

AU KAPPELER S; FARAH Z; BUDTZ P; RAHBEK-NIELSEN H; VAN DEN BRINK J M
 PA CHR HANSEN AS; EIDGENOESSISCHE TECH HOCHSCHULE ZUERICH
 PI WO 2002036752 10 May 2002
 AI WO 2000-DK731 6 Nov 2000
 PRAI US 2000-705917 6 Nov 2000
 DT Patent
 LA English
 OS WPI: 2002-479760 [51]

L2 ANSWER 4 OF 7 BIOTECHDS COPYRIGHT 2006 THE THOMSON CORP. on STN
 DUPLICATE 4

AN 2003-09672 BIOTECHDS <>LOGINID::20060918>>
 TI Producing non-bovine pre-prochymosin, prochymosin or ***chymosin*** by constructing expression vector comprising coding sequence for enzymes, transforming host cell with vector, expressing enzymes and harvesting the enzymes;

recombinant enzyme production useful for cheese production

AU KAPPELER S; FARAH Z; BRINK J M V D; RAHBEK-NIELSEN H; BUDTZ P
 PA CHR HANSEN AS
 PI US 2002164696 7 Nov 2002
 AI US 2001-985936 6 Nov 2001
 PRAI US 2001-985936 6 Nov 2001; US 2000-705917 6 Nov 2000
 DT Patent
 LA English
 OS WPI: 2003-220043 [21]

L2 ANSWER 5 OF 7 HCPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 5

AN 2002:637808 HCPLUS <>LOGINID::20060918>>

DN 137:181588

TI Method of providing protein preparations with reduced enzymatic side activities using incubation at acid pH and applications to milk clotting enzymes and aspartic proteases

IN Harboe, Marianne Kirsten

PA Chr. Hansen A/S, Den.

SO PCT Int. Appl., 22 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|----|---------------|------|----------|-----------------|----------|
| PI | WO 2002064759 | A2 | 20020822 | WO 2002-DK83 | 20020206 |
| | WO 2002064759 | A3 | 20021227 | | |
| | WO 2002064759 | C1 | 20040429 | | |

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
 CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
 GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
 LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
 PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
 UA, UG, US, UZ, VN, YU, ZA, ZM, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
 KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB,

GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA,
 GN, GQ, GW, ML, MR, NE, SN, TD, TG
 US 2002160445 A1 20021031 US 2001-779560 20010209
 AU 2002229512 A1 20020828 AU 2002-229512 20020206
 EP 1362099 A2 20031119 EP 2002-710764 20020206
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
 PRAI US 2001-779560 A 20010209
 WO 2002-DK83 W 20020206

L2 ANSWER 6 OF 7 HCAPLUS COPYRIGHT 2006 ACS on STN
 AN 2001:598010 HCAPLUS <>LOGINID::20060918>>
 DN 135:177693
 TI Novel resin materials and their use for recovering proteins or peptides
 IN Lihme, Allan Otto Fog; Hansen, Marie Bendix; Bisgaard-Frantzen, Hans;
 Rahbek-nielsen, Henrik
 PA Upfront Chromatography A/S, Den.
 SO PCT Int. Appl., 36 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

| PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|---|------|----------|-----------------|----------|
| PI WO 2001058924 | A2 | 20010816 | WO 2001-DK86 | 20010208 |
| WO 2001058924 | A3 | 20020502 | | |
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CN, CR, CU, CZ, CZ, DE, DE, DK, DK, DM, DZ, EE, EE, ES, FI, FI,
GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR,
KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ,
NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR,
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RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
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BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG | | | | |
| US 2001039043 | A1 | 20011108 | US 2001-778886 | 20010208 |
| EP 1257562 | A2 | 20021120 | EP 2001-903603 | 20010208 |
| R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, SI, LT, LV, FI, RO, MK, CY, AL, TR | | | | |
| PRAI DK 2000-199 | A | 20000208 | | |
| US 2000-181079P | P | 20000208 | | |
| US 2000-181089P | P | 20000208 | | |
| WO 2001-DK86 | W | 20010208 | | |

L2 ANSWER 7 OF 7 MEDLINE on STN DUPLICATE 6
 AN 1998291310 MEDLINE <>LOGINID::20060918>>
 DN PubMed ID: 9627840
 TI Sequence analysis of ***Camelus*** dromedarius milk caseins.
 AU Kappeler S; Farah Z; Puhan Z
 CS Laboratorium fur Milchwissenschaft, Eidgenossische Technische Hochschule,
 Zurich, Schweiz.
 SO The Journal of dairy research, (1998 May) Vol. 65, No. 2, pp. 209-22.
 Journal code: 2985125R. ISSN: 0022-0299.
 CY ENGLAND: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 OS GENBANK-AJ012628; GENBANK-AJ012629; GENBANK-AJ012630; GENBANK-Y10082
 EM 199809
 ED Entered STN: 10 Sep 1998
 Last Updated on STN: 3 Mar 2000
 Entered Medline: 1 Sep 1998

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L1 16 S CHYMOSIN AND (TYLOPODA OR CAMELUS)

L2 7 DUP REM L1 (9 DUPLICATES REMOVED)

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